

IN THE SPECIFICATION:

Please amend paragraph 00028 as follows;

[00028] During the assembly process, the floor 16 is first assembled using the components set forth above. Upon welding one of the sets of seams 92 between each of the floor panels 24[,.] and the walls 12 and another set of seams 94 between the walls 12 and the floor 16 becomes roof 14 provides an airtight seal. After the floor 16 is assembled, conveyor supports 82 are affixed to the upper surface as needed as best seen in Figure 7. Additional ribbing (not shown) may also be welded to the underside of the panels 24 below the conveyor supports 82. Each of the side walls 12 are also manufactured separately using the components set forth above. Temporary braces (~~not shown~~), generally indicated at 96, secure the walls 12 in an upright position at appropriate spaced distances when the walls 12 are set upon the floor 16 in the overlapping relationship described above so that the walls 12 can be welded in place to provide an airtight seam. Once the walls 12 are place, the roof panels 48 are welded in place and the support members 52 are affixed to the roof panels 48.

Please amend paragraph 00031 as follows;

[00031] As disclosed in United States Patent No. 5,568,692, one preferred method of heating the oven through convection heat is from the floor 12. As shown in Figure 7, a radiant wall 83 overlays the floor 12 and is supported by spacers 84 positioned between the radiant wall 83 and the floor 12. Heated air is pumped through a space 85 defined by the radiant wall 82 and the floor 12 via heated air inlet 19. The heated air transmits heat through the radiant wall 83 to heat the oven assembly 10. Optionally, air supply ducts 86 are included to provide fresh air and remove solvent laden air from the oven. Inlet ducts 86a deliver a

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small amount of air to the heating chamber, and air outlet ducts 86b quickly exhaust that air.

These air supply ducts 86a, 86b provide circulation of a small amount of air to remove
volatile organic components in the air from the solvent evaporated from the curing paint.